

ABSTRACT OF THE DISCLOSURE

An LCD module includes: an odd-numbered data terminal for applying an odd-numbered data signal to each odd-numbered set of data lines through a first N-type TFT and a demultiplexer at inspection; an
5 even-numbered data terminal for applying an even-numbered data signal to each even-numbered set of data lines through a second N-type TFT and the demultiplexer at inspection; and a control terminal for applying a control signal to gates of the first and second N-type TFTs at inspection. It
10 is therefore possible to reduce the number of terminals to be used at inspection, thereby achieving a inspection device at low cost.